

Notice of References Cited		Application/Control No.	Applicant(s)/Patent Under Reexamination	
		09/897,583	SZYPERSKI, THOMAS A.	
Examiner		Art Unit		Page 1 of 2
Yelena G. Gakh, Ph.D.		1743		

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-			
B	US-			
C	US-			
D	US-			
E	US-			
F	US-			
G	US-			
H	US-			
I	US-			
J	US-			
K	US-			
L	US-			
M	US-			

FOREIGN PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)	
U	CABM Standard Data Collection Procedure for Protein Structure Determination, http://www-nmr.cabm.rutgers.edu/labdocuments/nmrprotocols/nmrdatacollect.html , 1998	
V	"Protein NMR. NMR Experiments for Proteins", http://202.113.228.226:8000/guide/eNMR/proteins/explist.html , 1998	
W	Accelrys "Basic Assign Functionalities" http://www.accelrys.com/support/life/felix/felix230/assign.html	
X	Kuo-Bin Li , "Development of an Integrated Software Environment for the Sequential Assignment", http://www.bii.a-star.edu.sg/~kuobin/thesis/html/chapter5/node1.html , 1996	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited		Application/Control No.	Applicant(s)/Patent Under Reexamination	
		09/897,583	SZYPERSKI, THOMAS A.	
		Examiner	Art Unit	Page 2 of 2
		Yelena G. Gakh, Ph.D.	1743	

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	CELL CYCLE/GENE REGULATION	http://www.biochem.ucl.ac.uk/cgi-bin/cath/GetHEADER.pl?pdb=2nmb		29-OCT-98
	V	Niellispach et al.	An Approach to the Structure Determination of Larger Proteins Using Triple-Resonance NMR Experiments in Conjunction with Random Fractional Deuteration. J. Am. Chem. Soc., 1996, 118(2), 407-415.		
	W	EMBO Practical Course, Sept. 12-19, 2001	"Heteronuclear NMR Experiments for the Structure Determination of Proteins"		
			http://www.embl-heidelberg.de/nmr/sattler/teaching/teaching_pdf/nmr_basic_triplepp.pdf ; (Prog. NMR Spectrosc. 1999, 34, pp. 93-158)		
	X	Kanelis et al.	"Multidimensional NMR methods for protein structure determination"	http://www.nd.edu/~aostafin/CHEG498598/BIOMAT/reading/4.pdf , 2001	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.